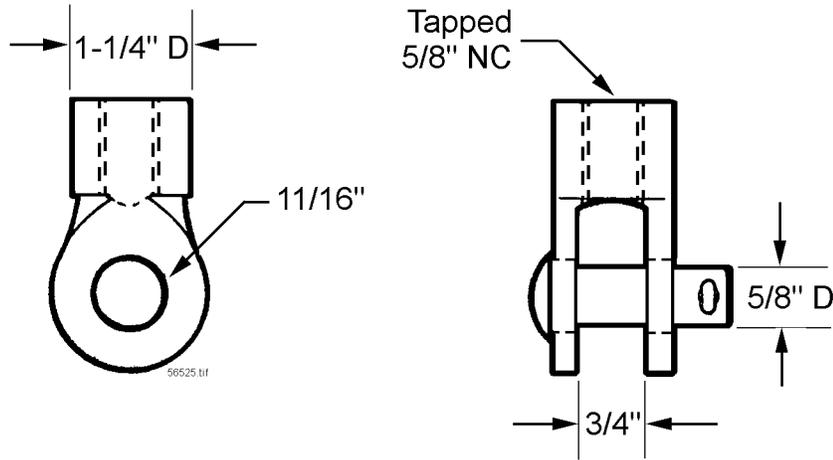


MATERIAL STANDARD

NUTS, CLEVIS



Clevis Nuts of the configuration and dimensions shown shall be made of malleable iron conforming to ASTM A47 or ductile iron conforming to ASTM A536.

Clevis nuts, threads, and clevis pins shall be of sufficient strength to develop the body strength of bolts with which they are used, or not less than 12,400 lbs. Cotter pins shall be made of stainless steel or silicon bronze.

After fabrication, the clevis nuts and clevis pins shall be galvanized in accordance with ASTM A153.

Reference Specifications: ASTM A47, A536, A153, latest revisions.

Stock Number: 565280

Approved Manufacturers: Malleable Iron Fittings Co. PA321; Conoline CN-5.

ORIGINATOR	STANDARDS COORDINATOR	STANDARDS SUPERVISOR	UNIT DIRECTOR
<i>Jim S. Horn</i>	<i>Charles L. Shaffer</i>	<i>John C. Pinner</i>	<i>Harold J. J.</i>